

STANDARD SEARCH REPORT

File RS 109596 IT MI20022711

"在我们的现在分词是一种的。"

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DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document with indication, where appropriate, Category Relevant of relevant passages X WO 00 69928 A (BRIDGESTONE CORP; PAKDEL 1 - 9PEYMAN (US); HAMADA TATSURO (US); OZAWA YOIC) 23 November 2000 (2000-11-23) * abstract; claims; tables IA,IB * * examples 4.18 * D,X EP 0 863 165 A (JSR CORP) 1-9 9 September 1998 (1998-09-09) * abstract; claims; tables 6a,6b * * page 23, line 1 - line 15 * * page 7, line 15 - line 55 * EP 1 054 026 A (JAPAN CHEMICAL INNOVATION Α INST ; JP AGENCY OF IND (JP)) 22 November 2000 (2000-11-22) * page 3, line 13 - line 20 * * page 14, line 34 - line 43 * * page 24, line 1 - line 46 * Α US 2002 016423 A1 (JANG YOUNG-CHAN 7 February 2002 (2002-02-07) TECHNICAL FIELDS SEARCHED (Int. * abstract * (Int.CL.7) **C08F** The present search report has been drawn up for all claims Date of completion of the search Examiner 3 July 2003 Mettler, R-M. CATEGORY OF CITED DOCUMENTS T: theory or principle underlying the invention E: earlier patent document, but published on, or X : particularly relevant if taken alone Y : particularly relevant if care after the filing date : document cited in the application particularly relevant if combined with another document of the same category L: document cited for other reasons technological background O: non-written disclosure & : member of the same patent family, corresponding P : intermediate document

document

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This annex lists the patent family members relating to the patent documents cited in the above-mentioned search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

03-07-2003

| | Patent document ed in search report | | Publication date | | Patent family member(s) | | Publication date |
|--------|--|-------|---------------------|----------------------------------|--|-------------------|--|
| WO | 0069928 | A | 23-11-2000 | CA EP JP WO US | 2372404 1189983 2002544342 0069928 6437205 | A2 T A2 | 23-11-2000 27-03-2002 24-12-2002 23-11-2000 20-08-2002 |
| EP | 0863165 | Α | 09-09-1998 | JP EP JP | 11035633 0863165 10306113 | A1 | 09-02-1999 09-09-1998 17-11-1998 |
| EP | 1054026 | A | 22-11-2000 | JP JP JP JP EP WO | 2000086719 2000086727 | A A A A1 | 19-10-1999 19-10-1999 28-03-2000 28-03-2000 22-11-2000 12-08-1999 |
| US | 2002016423 | A1 | 07-02-2002 | KR | 2002003481 | Α | 12-01-2002 |

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